

Author Index Volume 25, 1990

Austrheim, H., The granulite–eclogite facies transition: A comparison of experimental work and a natural occurrence in the Bergen Arcs, western Norway	163
Ballèvre, M., see Le Goff, E. and Ballèvre, M.	261
Bocchio, R., De Capitani, L., Liborio, G., Maresch, W.V. and Mottana, A., The eclogite-bearing series of Isla Margarita, Venezuela: Geochemistry of metabasic lithologies in the La Rinconada and Juan Griego Groups	55
Briot, D., Magma mixing versus xenocryst assimilation: the genesis of trachyandesites in Sancy volcano, Massif Central, France	227
Brücker, M., Blueschist-to-greenschist transition in metabasites from Tinos Island, Cyclades, Greece: Compositional control or fluid infiltration?	25
Caporuscio, F.A., Oxygen isotope systematics of eclogite mineral phases from South Africa	203
De Capitani, L., see Bocchio, R. et al.	55
Evans, B.W., Phase relations of epidote-blueschists	3
Garanin, V.K. and Kudryavtseva, G.P., Morphology, physical properties and paragenesis of inclusion-bearing diamonds from Yakutian kimberlites	211
Gil Ibarra, J.I., Mendia, M., Girardeau, J. and Peucat, J.J., Petrology of eclogites and clinopyroxene–garnet metabasites from the Cabo Ortegal complex (northwestern Spain)	133
Girardeau, J., see Gil Ibarra, J.I. et al.	133
Grundmann, G., see Nwe, Y.Y. and Grundmann, G.	281
Hartel, T.H.D., see Helmers, H. et al.	171
Helmers, H., Maaskant, P., Hartel, T.H.D., Garnet peridotite and associated high-grade rocks from Sulawesi, Indonesia	171
Jelinek, E., see Medaris Jr., L.G. et al.	189
Jing, Y., see Wang, X. et al.	119
Kudryavtseva, G.P., see Garanin, V.K. and Kudryavtseva, G.P.	210
Le Goff, E. and Ballèvre, M., Geothermobarometry in albite–garnet orthogneisses: A case study from the Gran Paradiso nappe (Western Alps)	261
Lécuyer, C., Chemical transfer between mantle xenoliths and basic magmas: Evidence from oceanic magma chambers. The Trinity ophiolite (northern California)	243
Lengeler, R., see Thélin, P. et al.	71
Liang, W., see Wang, X. et al.	119
Liati, A. and Mposkos, E., Evolution in the eclogites in the Rhodope Zone of northern Greece	89
Liborio, G., see Bocchio, R. et al.	55
Liou, J.G., see Wang, X. et al.	119
Liou, J.G., see Oh, C.-W. and Liou, J.G.	45
Lozmenko, O.A., see Shatsky, V.S. et al.	219
Maaskant, P., see Helmers, H. et al.	171
Maresch, W.V., see Bocchio, R. et al.	55
Maruyama, S., see Wang, X. et al.	119
Medaris Jr., L.G., Wang, H.F., Misař, Z. and Jelinek, E., Thermobarometry, diffusion modelling and cooling rates of crustal garnet peridotites: Two examples from the Moldanubian zone of the Bohemian Massif	189
Mendia, M., see Gil Ibarra, J.I. et al.	133
Messiga, B., Tribuzio, R. and Vanucci, R., Mafic and ultramafic pods with eclogitic relics from the Proterozoic Nagssugtoquidian mobile belt of East Greenland	101
Misař, Z., see Medaris Jr., L.G. et al.	189
Mottana, A., see Bocchio, R. et al.	55
Mposkos, E., see Liati, A. and Mposkos, E.	89
Nwe, Y.Y. and Grundmann, G., Evolution of metamorphic fluids in shear zones: The record from the emeralds of Habachtal, Tauern Window, Austria	281
Oh, C.-W. and Liou, J.G., Metamorphic evolution of two different eclogites in the Franciscan Complex, California, U.S.A.	45
Okrusch, M., Preface	1
Pan, G., see Wang, X. et al.	119
Peucat, J.J., see Gil Ibarra, J.I. et al.	133
Sartori, M., see Thélin, P. et al.	71
Schaerer, J.-P., see Thélin, P. et al.	71

Shatsky, V.S., Lozmenko, O.A. and Sobolev, N.V., Behaviour of rare-earth elements during high-pressure meta-morphism	219
Sobolev, N.V., see Shatsky, V.S. et al.	219
Thélin, P., Sartori, M., Lengeler, R. and Schaerer, J.-P., Eclogites of Paleozoic or early Alpine age in the basement of the Penninic Siviez-Mischabel nappe, Wallis, Switzerland	71
Tribuzio, R., see Messiga, B. et al.	101
Vanucci, R., see Messiga, B. et al.	101
Wang, X. (Stanford, CA, U.S.A.), Jing, Y., Liou, J.G., Pan, G., Liang, W., Xia, M. and Maruyama, S., Field occurrences and petrology of eclogites from the Dabie Mountains, Anhui, central China	119
Wang, H.F., see Medaris Jr., L.G. et al.	189
Xia, M., see Wang, X. et al.	119

